

CABLE SCHEDULE

1. ESSENTIAL
BLOCK A - SPRINKLER
BLOCK A - FIRE FIGHTING LIFT
BLOCK A - SMOKE EXTRACT - CAR PARK
BLOCK E - CORE E1 FIRE FIGHTING LIFT
BLOCK E - CORE E2 FIRE FIGHTING LIFT
BLOCK E - CORE E2 SPRINKLER
BLOCK C - FIRE FIGHTING LIFT
BLOCK C - SPRINKLER
BLOCK B - FIRE FIGHTING LIFT
BLOCK B - SPRINKLER
BLOCK C - MECHANICAL SMOKE EXTRACT SYSTEM No1
BLOCK C - MECHANICAL SMOKE EXTRACT SYSTEM No2
2. NON-ESSENTIAL
BLOCK A - RESIDENTIAL
BLOCK A - COMMERCIAL
BLOCK E - CORE E1 RESIDENTIAL
BLOCK E - CORE E2 RESIDENTIAL

3. NON-ESSENTIAL
BLOCK B - RESIDENTIAL
BLOCK B - COMMERCIAL No1
BLOCK B - COMMERCIAL No2
BLOCK C - RESIDENTIAL
BLOCK C - COMMERCIAL No1
BLOCK C - COMMERCIAL No2
BLOCK C - COMMERCIAL No3
4. ESSENTIAL
BLOCK A - SPRINKLER
BLOCK A - FIRE FIGHTING LIFT
BLOCK A - SMOKE EXTRACT CAR PARK
BLOCK E - CORE E1 FIRE FIGHTING LIFT
BLOCK E - CORE E2 FIRE FIGHTING LIFT
BLOCK E - SPRINKLER

5. ESSENTIAL
BLOCK B - FIRE FIGHTING LIFT
BLOCK B - SPRINKLER
BLOCK C - FIRE FIGHTING LIFT
BLOCK C - SPRINKLER
BLOCK C - MECHANICAL SMOKE EXTRACT SYSTEM No1
BLOCK C - MECHANICAL SMOKE EXTRACT SYSTEM No2
6. ESSENTIAL
BLOCK C - FIRE FIGHTING LIFT
BLOCK C - SPRINKLER
BLOCK C - MECHANICAL SMOKE EXTRACT SYSTEM No1
BLOCK C - MECHANICAL SMOKE EXTRACT SYSTEM No2
7. NON-ESSENTIAL
BLOCK C - RESIDENTIAL
BLOCK C - COMMERCIAL No1
BLOCK C - COMMERCIAL No2
BLOCK C - COMMERCIAL No3

8. NON-ESSENTIAL
BLOCK C - COMMERCIAL No1
9. NON-ESSENTIAL
BLOCK C - RESIDENTIAL
BLOCK C - COMMERCIAL No2
BLOCK C - COMMERCIAL No3
10. NON-ESSENTIAL
BLOCK C - COMMERCIAL No2
11. NON-ESSENTIAL
BLOCK C - RESIDENTIAL
12. NON-ESSENTIAL
BLOCK C - COMMERCIAL No3

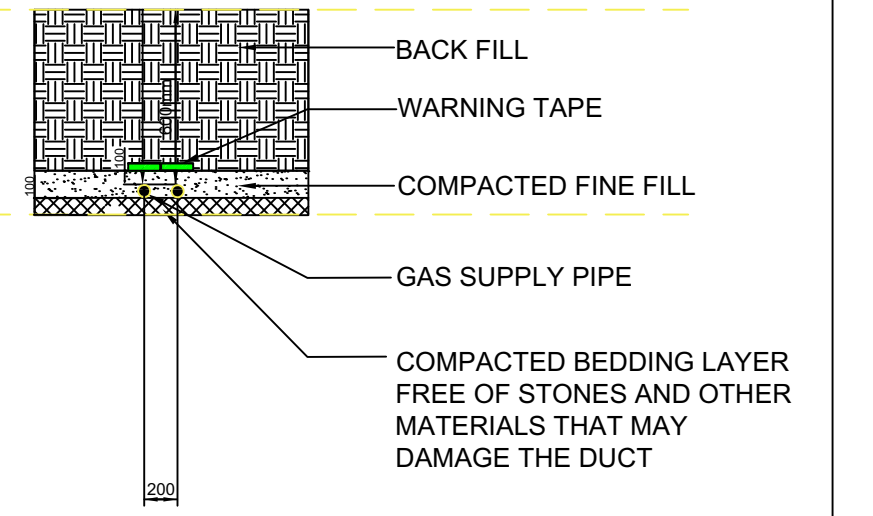
ALL SERVICES IN ABEYANCE PENDING FINAL UTILITY COMPANY INFORMATION. ###
DRAWING TO BE PRINTED IN COLOUR

NOTE:
THIS DRAWING IS INDICATIVE ONLY, INDICATING THE SERVICES REQUIRED ON THIS SITE.
THIS DRAWING SHOULD NOT BE USED FOR INSTALLATION IN LIEU OF UTILITY COMPANY LAYOUTS.

NOTES

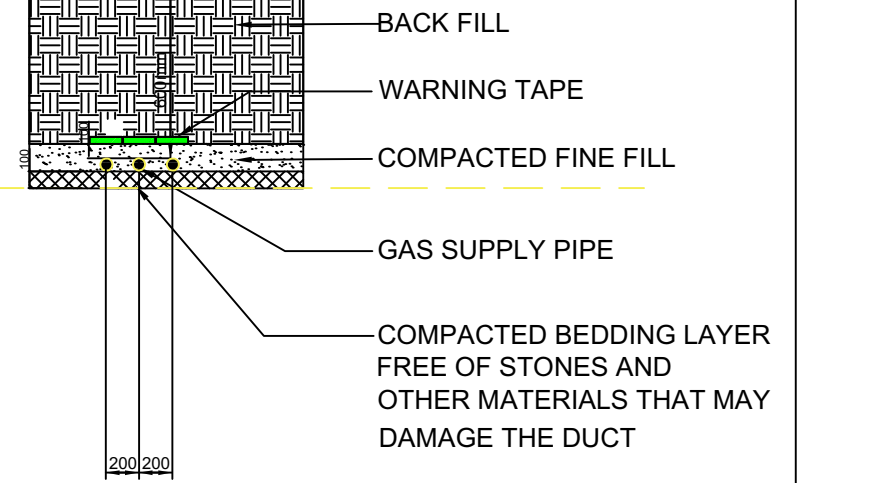
- TYPICAL DEPTHS OF BURIED UTILITY SERVICES SHOWN IN SECTION DETAILS ARE NOT TO BE SCALED.
- EXTERNAL BURIED UTILITY SERVICES ARE INDICATIVE. ROUTING OF SERVICES AND FINAL DEPTH OF BURIED UTILITY SERVICES TO BE COORDINATED ON SITE WITH EXISTING BURIED SERVICES.
- UTILITY SERVICES AT HIGH LEVEL IN THE CAR PARK ARE INDICATIVE. ROUTING OF SERVICES TO BE COORDINATED WITH MECHANICAL SERVICES AND STRUCTURE.
- POINTS OF SERVICES ENTRIES INTO BUILDING & CAR PARK TO BE COORDINATED AND CONFIRMED BY ARCHITECT AND STRUCTURAL ENGINEER.
- POSITION OF OPEN TRENCH AND VIRGIN MEDIA (VM) CABLE ON THE SITE ARE SUBJECT TO OPEN TRENCH AND VIRGIN MEDIA DISTRIBUTION SYSTEM.
- ROUTING OF UKPN DISTRIBUTION CABLES ARE SUBJECT TO UKPN APPROVAL.
- AT EACH ENTRY POINT INTO EACH RESIDENTIAL BLOCK ALLOW 2 No SPARES 150mm dia. DUCT
- ALLOW 3 No 150mm dia. DUCT FROM EACH BLOCK TO SERVE (a) EXTERNAL LIGHTING (b) PUBLIC REALM POWER (c) CCTV (d) FINAL DETAIL OF POSITIONS TO BE CONFIRMED WITH CLIENT, ARCHITECT, LANDSCAPE ARCHITECT.
- PROVIDE RDSS RAYFLATE DUCT SEAL SYSTEM WHERE PENETRATING THE CONCRETE STRUCTURE TO PREVENT INGRESS OF WATER AND GAS.
- UKPN PREFERENCE IS TO ROUTE AND BURY LOW VOLTAGE CABLE DIRECT IN THE GROUND.
- PROVIDE FILO SEAL PLUS FIRE SEAL (4 HOURS) FIRE DUCT SEAL KIT TO PREVENT INGRESS OF WATER AND GAS.

FINISHED EXTERNAL PROPOSED GROUND LEVEL



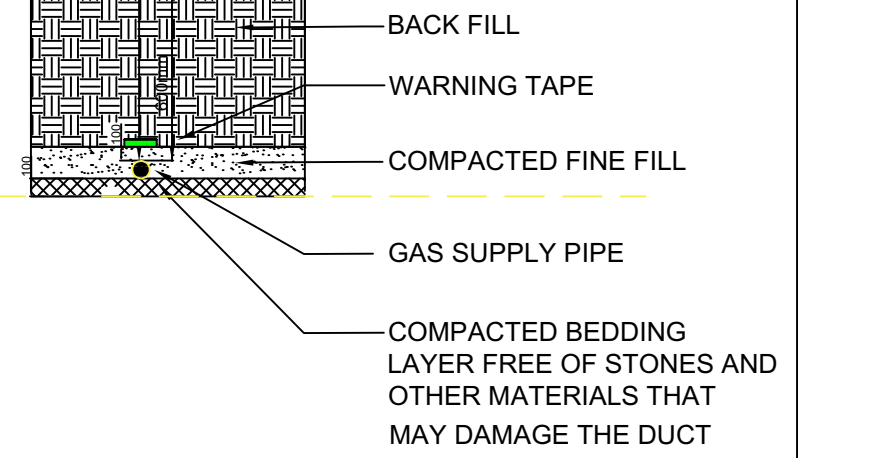
DETAIL (4) : TYPICAL DETAIL FOR GAS PIPES

FINISHED EXTERNAL PROPOSED GROUND LEVEL

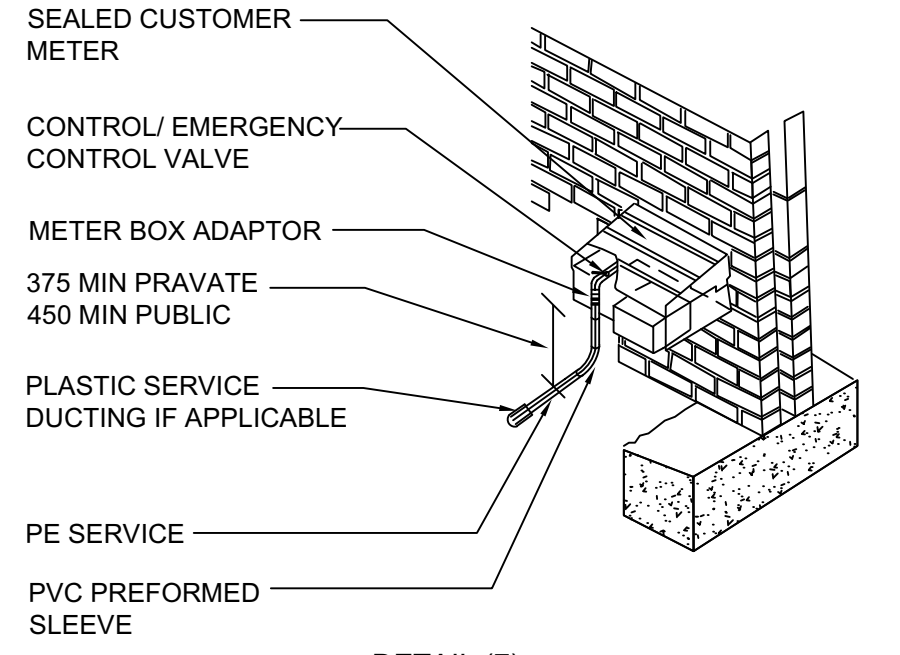


DETAIL (8) : TYPICAL DETAIL FOR GAS PIPES

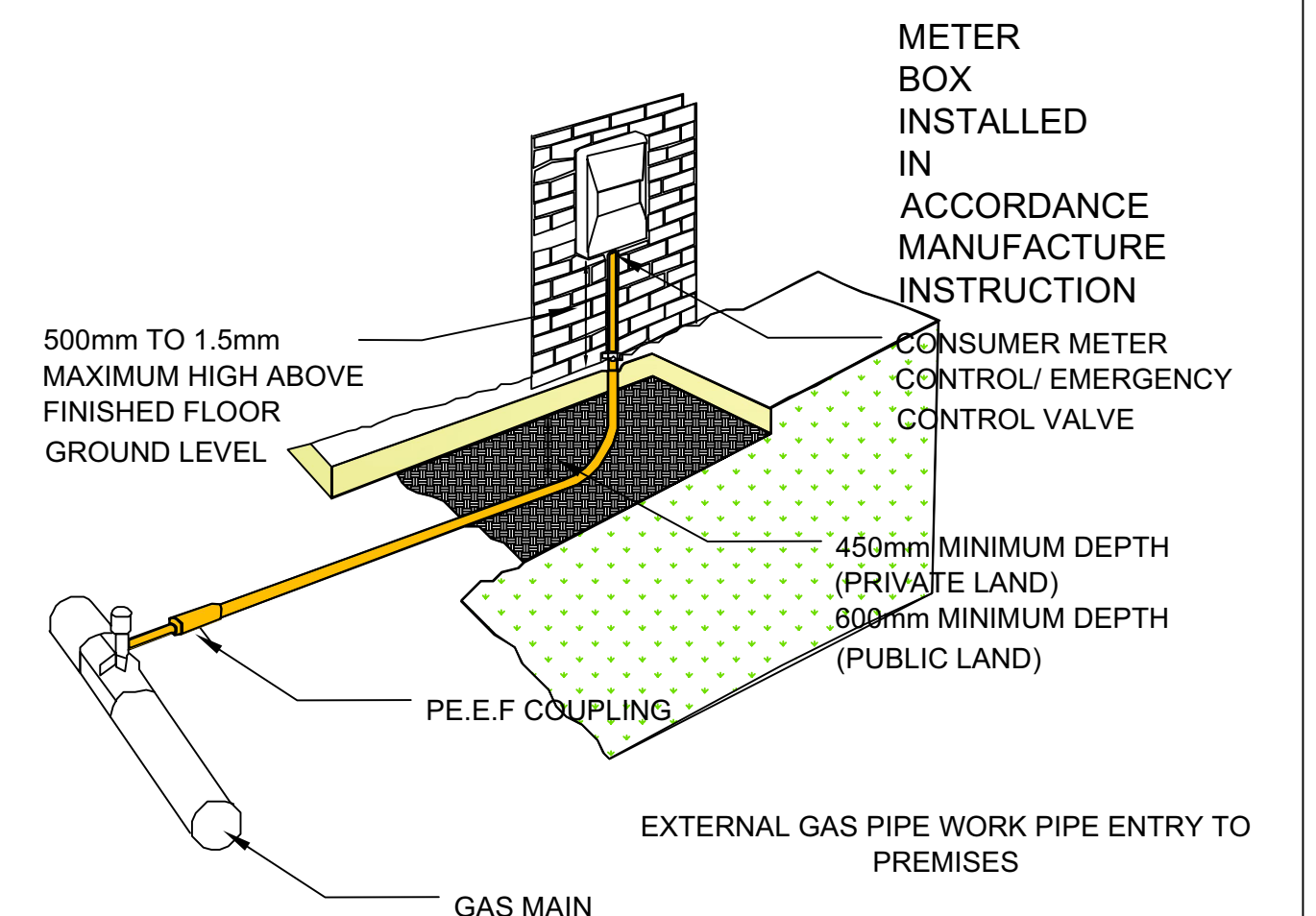
FINISHED EXTERNAL PROPOSED GROUND LEVEL



DETAIL (9) : TYPICAL DETAIL FOR GAS PIPES



DETAIL (7) : SEMI CONCEALED GAS METER BOX TYPICAL DETAIL



MEDWAY STREET